

**ABSTRACT**

A method for producing a panel comprising at least one region (16) of compression moulded thermoplastic or thermosetting material and at least one region (14) of injection moulded thermoplastic material, comprising the step of placing at least one plate of thermoplastic or thermosetting material in a plastic state between two half-moulds (26, 28) having respective moulding surfaces (30, 32), closing the half-moulds (26, 28) and compressing the plate (16) between two mutually facing compression moulding regions (30a, 32a) of said moulding surfaces (30, 32). The method comprises the step of injecting thermoplastic material into a space defined between two mutually facing injection moulding regions (30b, 32b) of said moulding surfaces (30, 32).

(Figure 3)